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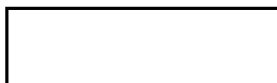
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PHOTOGRAPHIC INTELLIGENCE REPORT

~~REAL RECORDS UNIT~~

KAZAN AIRFRAME PLANT NO B-387

KAZAN, USSR



Declass Review by
NIMA/DOD

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KAZAN AIRFRAME PLANT NO B-387

KAZAN, USSR

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Kazan Airframe Plant No B-387 (BE No [redacted]) is located at 55-51-16N 49-02-28E in the northwest portion of Kazan, USSR (Figure 1). The plant is both road and rail served and is secured by approximately 21,500 linear feet of wall, probably board, with controlled access. The plant contains approximately 8,000 linear feet of rail. It is adjacent to Kazan Airfield

Northwest [redacted] and approximately 3 nautical miles north of Kazan Airframe Plant No A-387 [redacted]. Although these 2 plants are separate plant areas, Plant No A-387 is thought to be producing airframe parts for Plant No B-387, where the aircraft are assembled and either crated for shipment or flown from the flyaway field (Kazan Airfield

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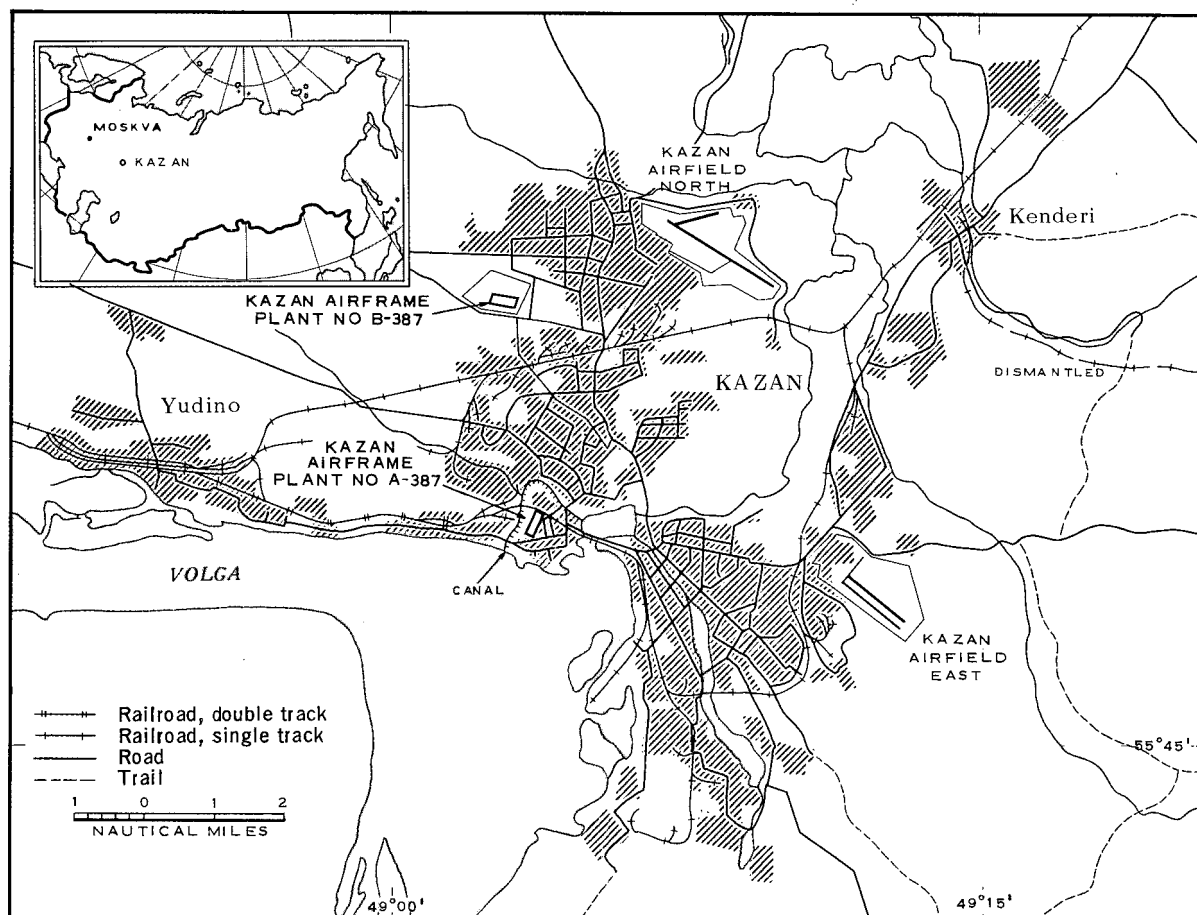


FIGURE 1. LOCATION MAP.

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Northwest). 1/ Figures 2 through 5 show Plant No B-387 [] Figure 6 is a layout drawing of the plant facilities; dimensions and descriptions of major buildings are given in the table associated with Figure 6, and item numbers are keyed to this table.

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Airframe Plant No B-387 was not in existence at Kazan Airfield Northwest when the airfield was first observed on [] photography (Figure 2). Construction was started on the plant facilities sometime []

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[] some buildings were in existence in [] (Figures 3 and 6). These buildings consisted of a hangar (item 5), an assembly/sub-assembly building (item 4), a workshop (item 7), an administration/engineering building (item 2), and various support/storage buildings.

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[] constant expansion has taken place and is continuing, as illustrated by the construction area shown in Figures 5 and 6, where building foundations are being constructed. Additions identified []

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[] included a portion of the possible assembly/subassembly building (item 11), a major assembly/subassembly building (item 6), a workshop (item 3), an addition to the administration/engineering building (item 2), and various support/storage buildings.

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Buildings completed [] included the possible assembly/subassembly building (item 11), a workshop and a storage building (items 8 and 9), a workshop/machine shop (item 1), and various support/storage buildings. Measurements taken from []

photography [] show that Plant No B-387 contained approximately [] feet of floorspace and 29,651,335 cubic feet of building volume (Figure 6). Tank storage, a probable rotor test facility (item 12), and 2 additional buildings were under construction within the plant area.

Kazan Airfield Northwest, the flyaway field for the plant, consists of a large helicopter landing area of approximately [] square feet, a taxiway from the plant area to the pad of approximately 105,450 square feet, and numerous parking pads and connecting ramps. In [] (Figure 2) the airfield consisted of a prepared surface runway. It can be assumed that the prepared surface runway was in existence under the snow cover in the [] photography, since small aircraft were observed within the area (Figure 3); a probable helicopter pad (revealed by a snow outline) had been constructed prior to that year. Photography [] (Figure 4) illustrated that the original improved runway was no longer in existence and had been replaced by the helicopter facilities which were visible in the [] photography (Figure 5). These facilities are apparently not permanently constructed, but probably are of rolled crushed rock or sod composition.

Aircraft observed or [] included 1 derelict FAGOT/FRESCO, 1 small straight wing, 9 HOUND without rotors, 1 HOUND with rotors, 3 HIP without rotors, and 4 HIP with rotors.

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FIGURE 2. KAZAN AIRFRAME PLANT NO B-387 AND KAZAN AIRFIELD NORTHWEST, KAZAN, USSR,

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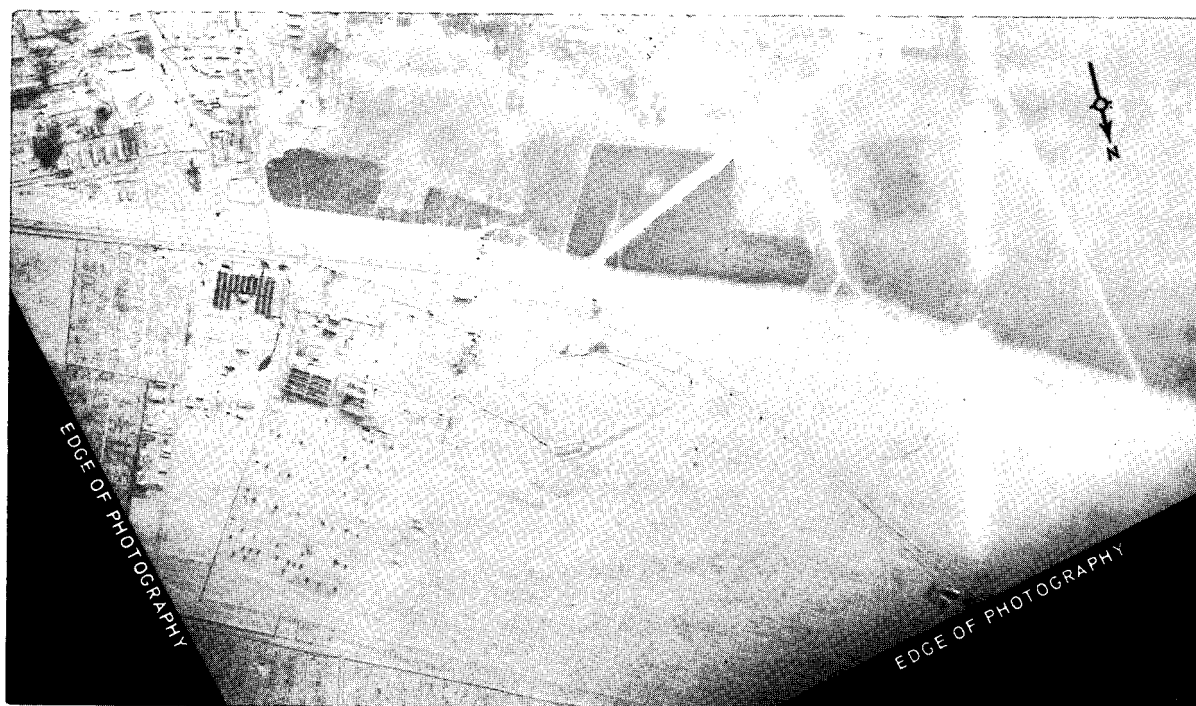


FIGURE 3. KAZAN AIRFRAME PLANT NO B-387 AND KAZAN AIRFIELD NORTHWEST,

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FIGURE 4. KAZAN AIRFRAME PLANT NO B-387 AND KAZAN AIRFIELD NORTHWEST,

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FIGURE 5. KAZAN AIRFRAME PLANT NO B-387 AND KAZAN AIRFIELD NORTHWEST,

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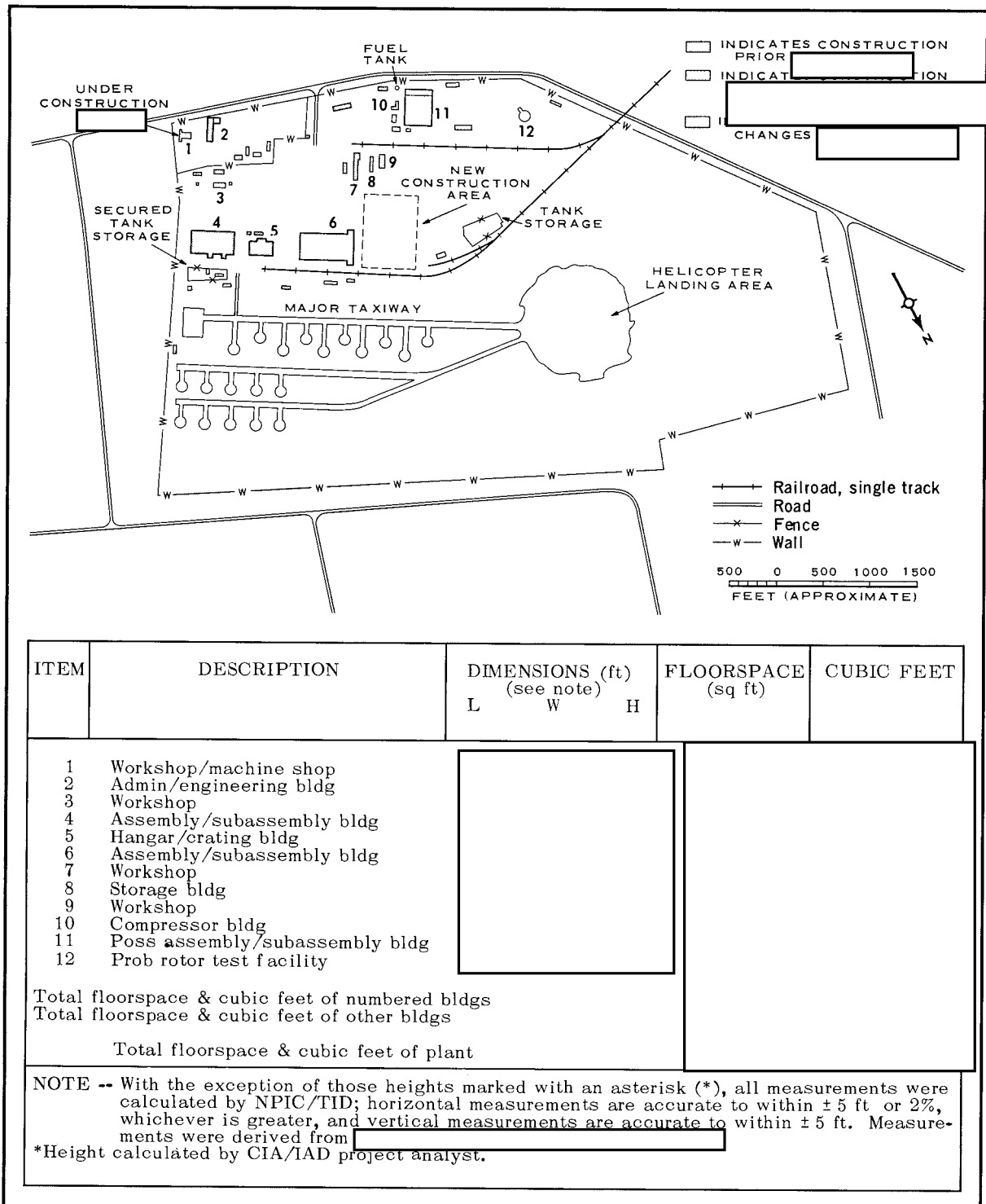


FIGURE 6. LAYOUT OF KAZAN AIRFRAME PLANT NO B-387.

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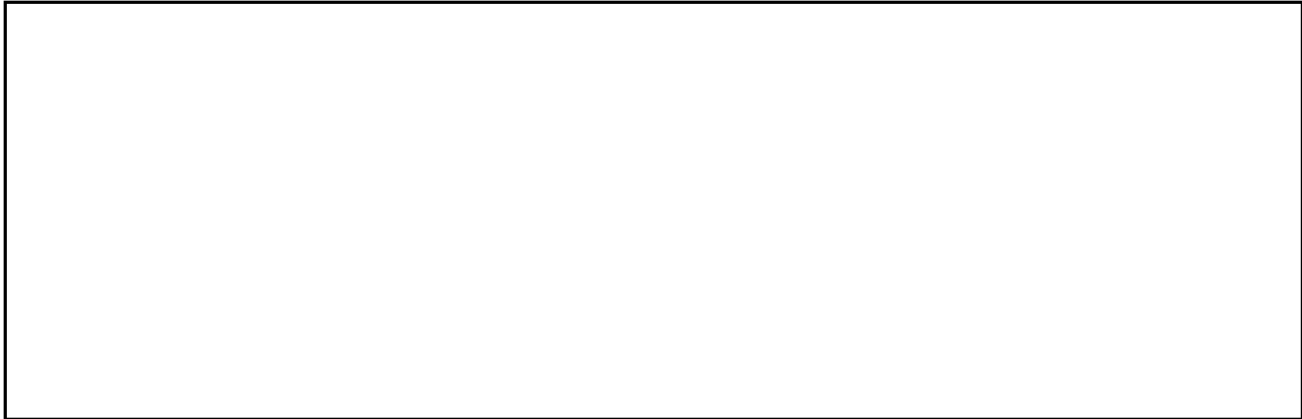
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REFERENCES

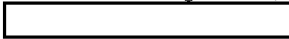


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MAPS OR CHARTS

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SAC. US Air Target Chart, Series 200, Sheet 0165-1HL, 3d ed, Jul 64, scale 1:200,000 (SECRET/



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DOCUMENT

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1. NPIC.  *Kazan Airframe Plant B-387, USSR*, Jul 66 (TOP SECRET 

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REQUIREMENT

CIA. C-RR6-83,650

NPIC PROJECT

31260/66 (partial answer)

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